



Veterinary Services Europe

100th Medical Detachment (VS HQ)



Commander, Southern Europe Veterinary Detachment



LTC Timothy Stevenson received his DVM from Texas A&M University in 1988. He worked as a private practitioner for 1½ years before joining the US Army Veterinary Corps in 1990. His first assignment was at Fort Bragg, N.C., where he served as the Officer in Charge of one of the largest Veterinary Treatment Facilities in the military. In 1993 he served as the Theater Veterinarian for Central Command, responsible for preventive medicine and food safety throughout Southwest Asia. He then served as an instructor at the Army Medical Department Center and School from 1994 to 1996, teaching veterinary and food safety related subjects to Veterinary Corps officers, food inspection specialists and animal care specialists.

From 1996 to 1999 he completed an assignment at Texas A&M University, where he received his PhD in Food Microbiology. He then served as the Deputy Director of the DOD Veterinary Food Analysis and Diagnostic Laboratory at Fort Sam Houston. From 2001 to 2004 he served as the Commander, Veterinary Laboratory Europe, where he helped implemented rapid laboratory methods to enhance food safety and laboratory accreditation by the American Association for Laboratory Accreditation.

LTC Stevenson assumed command of Southern Europe Veterinary Detachment in July 2004. This unit is responsible for veterinary services throughout Italy, Spain, Turkey and numerous other countries south of the Alps.

LTC Stevenson has completed the Officer Basic Course, the Officer Advanced Course, the Combined Arms Staff Services School, and the Army Command and General Staff College. He is board certified in the American College of Veterinary Preventive Medicine and in the Epidemiology specialty. He is also board certified in the American College of Veterinary Microbiology.

He actively serves his community through involvement in church and other activities. His hobbies include running, biking and skiing with his family.